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1. (Amended) A thin injection molded article composed of a composite resin material having organic clay dispersed in a polymer, wherein:

said polymer comprises polyphenylene oxide and a butadiene-styrene copolymer,

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the relationship between the maximum flow length L of said composite resin material in said thin injection molded article and the average thickness t of the thin injection molded article satisfies the inequality: $L/t \geq 70$; and

the organic clay is clay which has been rendered organic with an organic agent in which the clay is at least one member selected from the group consisting of montmorillonite, saponite, hectorite, beidellite, stevensite, nontronite, vermiculite, halloysite, mica, fluorinated mica, kaolinite and pyroferriite.

2. A molded article according to Claim 1, wherein the content of said organic clay is 1-15 parts by weight to 100 parts by weight of the polymer.

3. (Amended) A molded article according to Claim 1, wherein said organic clay is clay that has been rendered organic with two or more different organic agents.

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4. (Amended) A molded article according to Claim 2, wherein said organic clay is clay that has been rendered organic with two or more different organic agents.